

# **THOMSON REUTERS INCITES**

Philip Purnell

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Zentralbibliothek (ZB)

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ISBN:



# THOMSON REUTERS INCITES

Philip Purnell  
November 2011

Jülich, Germany



# INCITES: ANALYSIS OF WEB OF SCIENCE DATA

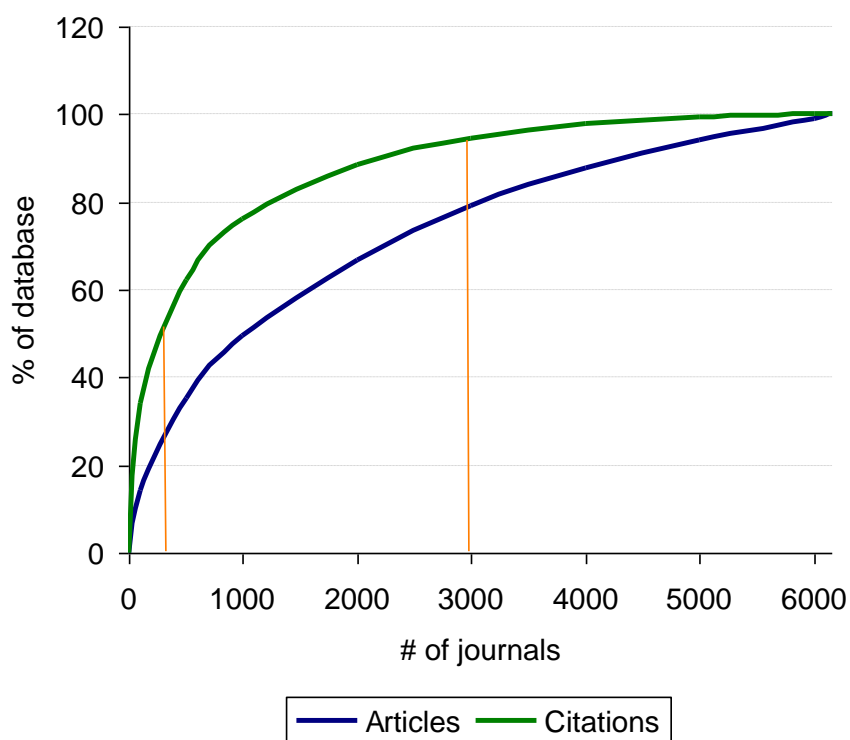
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- World's largest citation index
  - 50 million papers
  - 800 million citations
- Multidisciplinary
  - 252 categories covering Science, Social Sciences, Arts & Humanities
- 110 years consistent coverage
  - Articles: (1898 – 2011)
  - Citations: (1898 – 2011)
- Content
  - Journal publications
  - Conference proceedings papers
  - Books (Joined Web of Science in October 2011)
- Updated weekly
- Exclusively hosted on ISI Web of Knowledge platform



THOMSON REUTERS

## WHY NOT INDEX ALL JOURNALS?



### 40% of the journals:

- 80% of the publications
- 92% of cited papers

### 4% of the journals:

- 30% of the publications
- 51% of cited papers

# HOW TO DECIDE WHICH JOURNALS TO INDEX

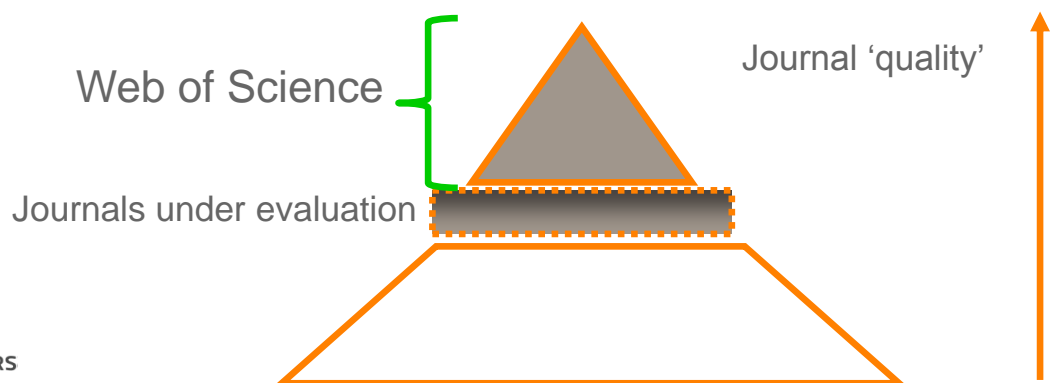
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Approx. 2.500 journals evaluated annually

- 10-12% accepted

Thomson Reuters editors

- Information professionals
- Librarians
- Experts in the literature of their subject area



# THOMSON REUTERS JOURNAL SELECTION POLICY

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## Publishing Standards

- Peer review, Editorial conventions

## Editorial content

- Addition to knowledge in specific subject field

## Diversity

- International, regional influence of authors, editors, advisors

## Citation analysis

- Editors and authors' prior work

## GLOBAL REPRESENTATION WEB OF SCIENCE

---

Region	# Journals from Region in Web of Science	
Europe	6,082	50%
North America	4,456	37%
Asia-Pacific	1,031	9%
Latin America	289	2%
Middle East/Africa	200	1%

Language	# Journals in Web of Science	
English	9114	81%
Other	2147	19%

# CONSISTENCY IS THE KEY TO VALIDITY

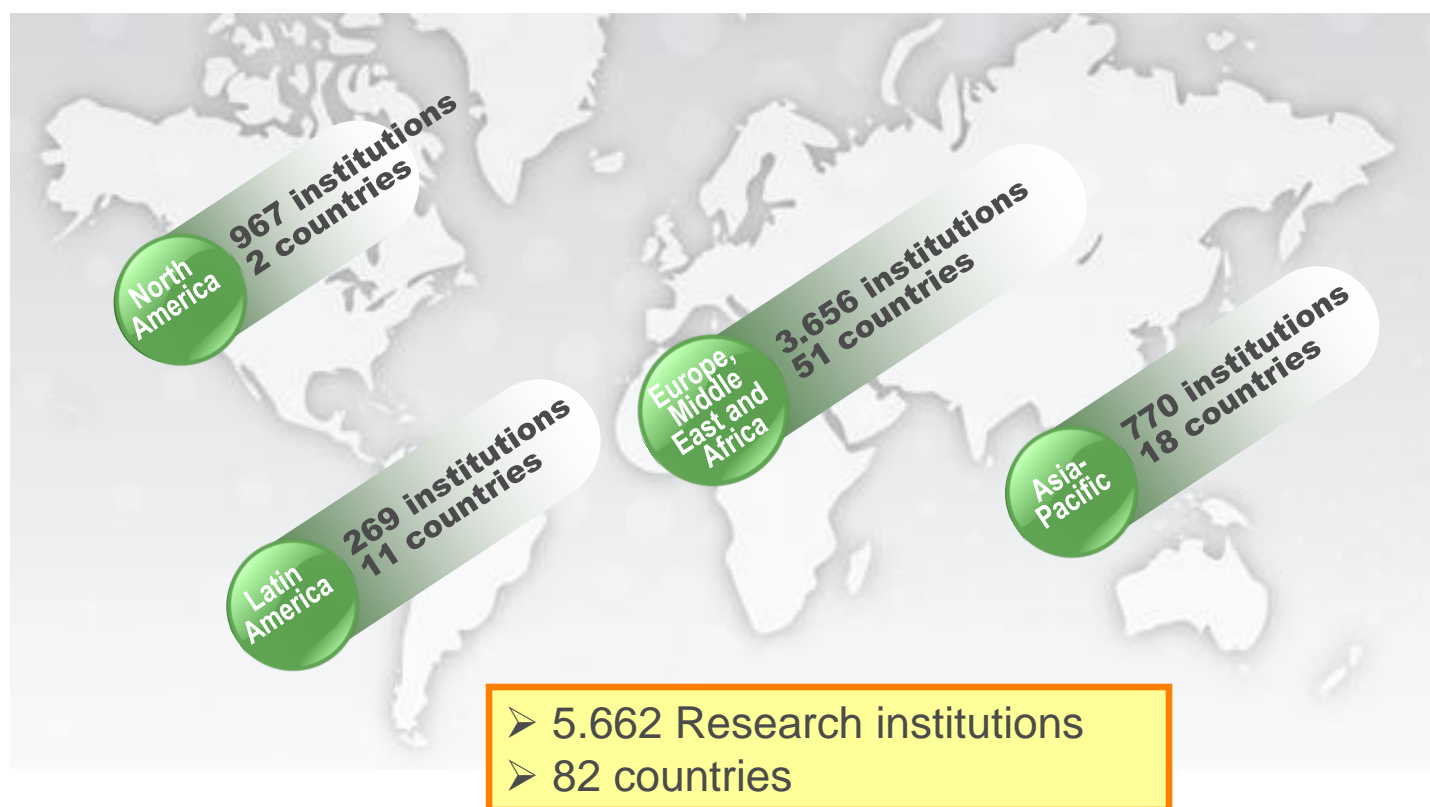
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- Authoritative data from the world's leading provider of research evaluation data
- Strict selection policy applying consistent criteria over the last 50 years
- This has created a large set of journals containing comparable papers and citations
- One consistent editorial policy
- Unique set of multi-disciplinary comparable data



## GLOBAL RESEARCH COMMUNITY USING WEB OF SCIENCE

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## EVALUATORS USING WEB OF SCIENCE DATA

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Germany: Max Planck Society, LMU Munich, TU Dresden, DFG, IFQ

France: Ministry of Research, OST - Paris, CNRS

United Kingdom: King's College London; HEFCE

Russia: Russian Foundation for Basic Research (RFBR)

European Union: EC's DGXII(Research Directorate)

US: NSF: biennial Science & Engineering Indicators report (since 1974)

Canada: NSERC, FRSQ (Quebec), Alberta Research Council

People's Republic of China: Chinese Academy of Science

Japan: Ministry of Education, Ministry of Economy, Trade & Industry

Australian Academy of Science, CSIRO

University rankings agencies

# GLOBAL COMPARISONS

RESEARCH PERFORMANCE PROFILES

GLOBAL COMPARISONS

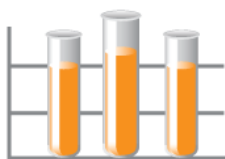
INSTITUTIONAL PROFILES

FOLDERS

## CALIBRATE YOUR STRATEGIC RESEARCH VISION

InCites is a customized, citation-based research evaluation tool on the Web that enables you to analyze institutional productivity and benchmark your output against peers worldwide.

Follow the links below to view and create reports.



### RESEARCH PERFORMANCE PROFILES

#### Comprehensive Publication & Citation Reports

- Pinpoint influential and emerging researchers
- Monitor collaboration activity

Get Started >



### GLOBAL COMPARISONS

#### Output & Impact Statistics for Benchmarking

- Compare your institution to others worldwide
- Identify field strengths within countries/territories

Get Started >



### INSTITUTIONAL PROFILES

#### Key indicators of research excellence for leading institutions worldwide

- Examine measures on reputation, funding, publications, staff and students
- Use indicator groups to discover the strengths of comparable institutions

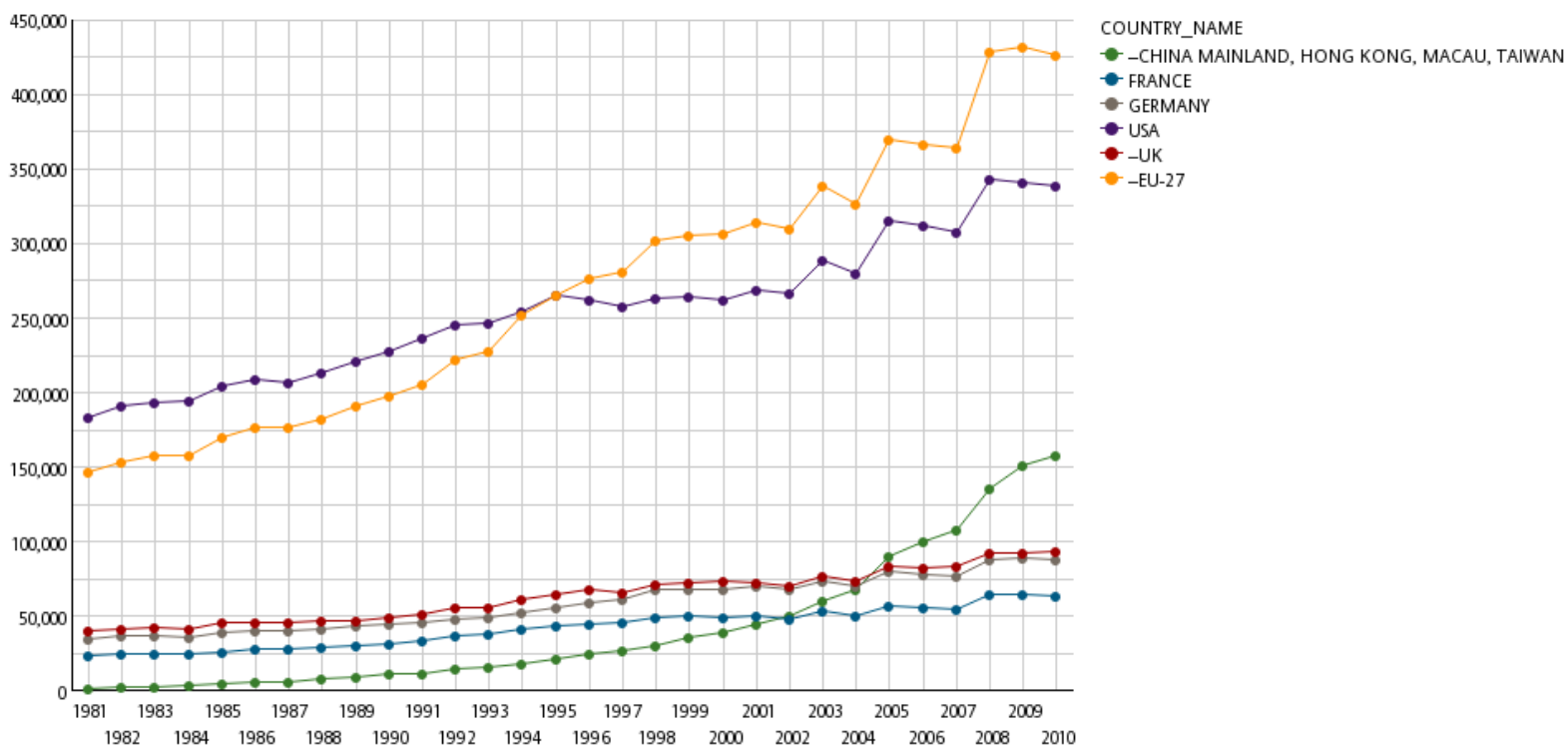
Get Started >



THOMSON REUTERS

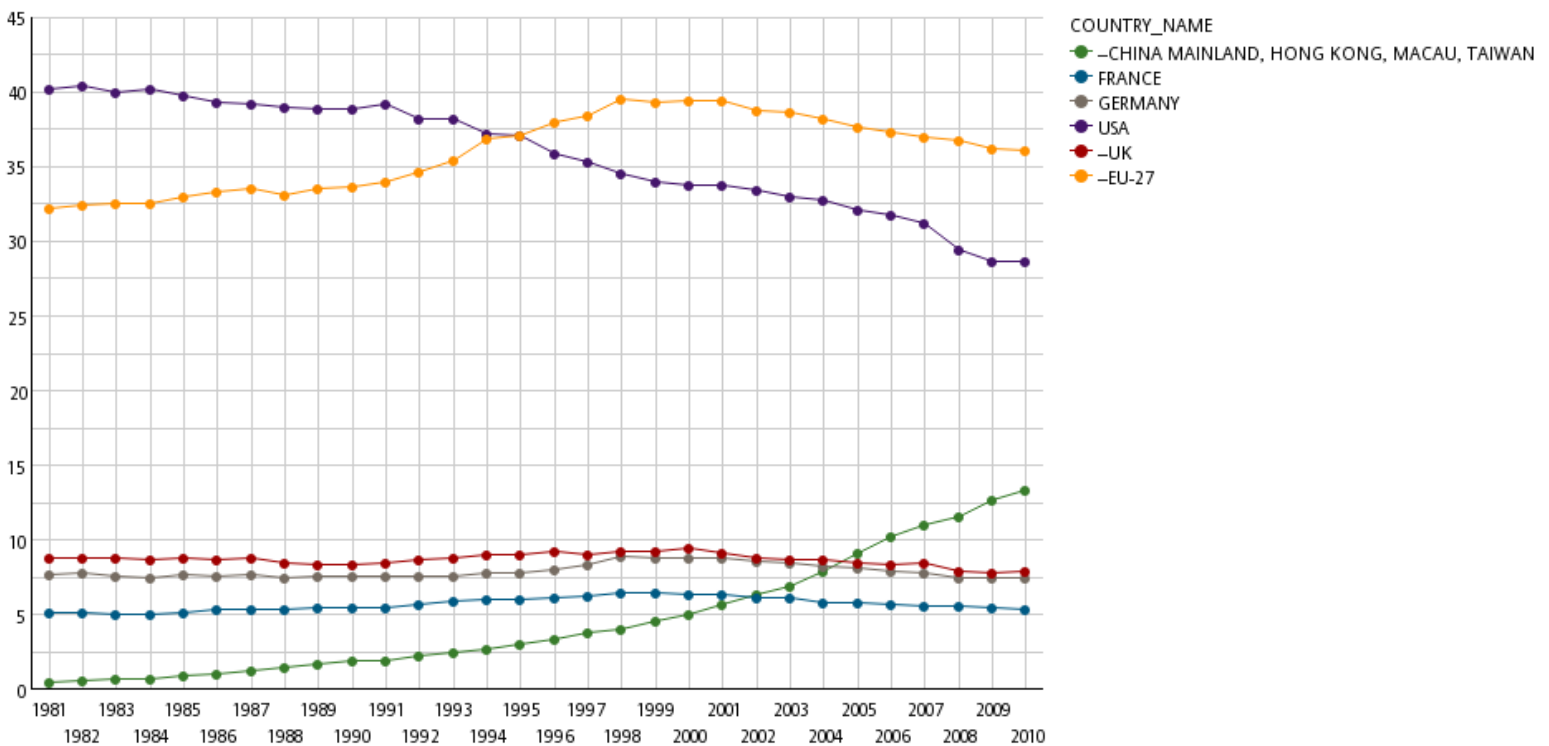
# RESEARCH PAPERS BY TERRITORY OUTPUT

Web of Science Documents 1981-2010



# RESEARCH PAPERS BY TERRITORY WORLD SHARE

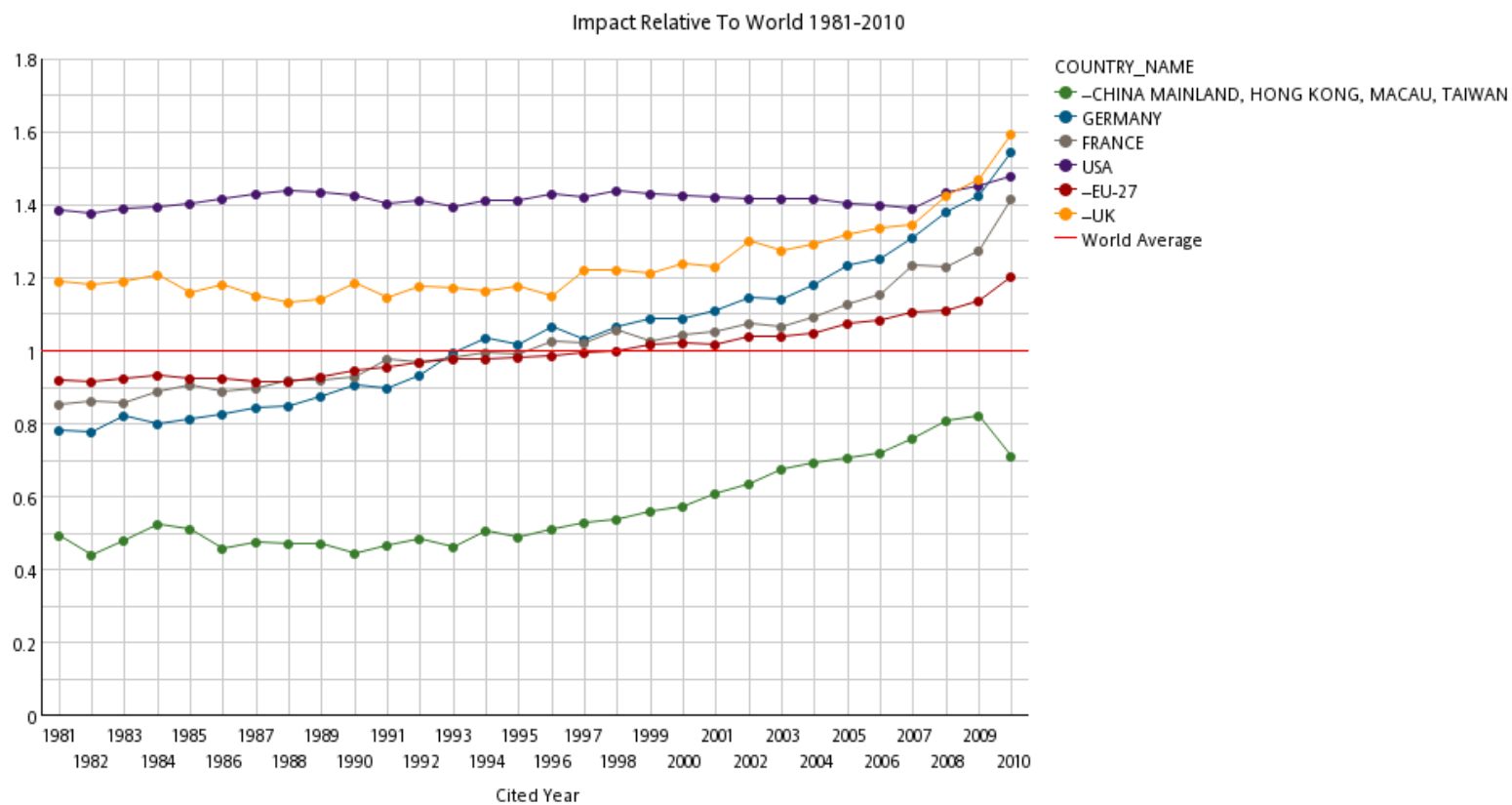
% Documents in World 1981-2010



# RESEARCH OUTPUT & PERFORMANCE BY COUNTRY

Country/Territory	Years	Web of Science Documents <a href="#">View Graph</a>	Times Cited <a href="#">View Graph</a>	Cites per Document (Impact) <a href="#">View Graph</a>	% Documents Cited <a href="#">View Graph</a>	Impact Relative To World <a href="#">View Graph</a>	% Documents in World <a href="#">View Graph</a>	% Documents Cited R <a href="#">View Gra</a>
GERMANY	2001	70,213	1,488,259	21.20	88.59	1.11	8.81	
GERMANY	2002	68,457	1,405,296	20.53	88.65	1.15	8.58	
GERMANY	2003	73,890	1,372,684	18.58	88.47	1.14	8.43	
GERMANY	2004	70,173	1,207,595	17.21	88.08	1.18	8.20	
GERMANY	2005	80,383	1,229,058	15.29	87.57	1.24	8.18	
GERMANY	2006	78,255	965,922	12.34	86.05	1.25	7.95	
GERMANY	2007	76,774	777,301	10.12	85.42	1.31	7.79	
GERMANY	2008	87,757	591,096	6.74	79.36	1.38	7.52	
GERMANY	2009	89,503	303,152	3.39	68.38	1.43	7.51	
GERMANY	2010	88,420	65,005	0.74	30.59	1.55	7.49	
USA	1981	182,991	4,929,587	26.94	85.23	1.38	40.19	
USA	1982	191,070	5,104,456	26.72	85.58	1.38	40.44	
USA	1983	193,424	5,295,670	27.38	85.99	1.39	40.00	

# RESEARCH PAPERS BY TERRITORY PERFORMANCE



# SUBJECT AREAS

## Subject Area Schemes

Select a scheme ...

Australia ERA 2010 FOR Level 1 (23 Broad categories 2 digit codes)  
Australia ERA 2010 FOR Level 2 (149 Narrow categories 4 digit codes)  
**Essential Science Indicators: 22 Subject Areas**  
FAPESP (BRAZIL)  
OECD: Frascati Fields of Science  
UK RAE 2008 Units of Assessment (63 categories)  
Web of Science: 249 Subject Areas

... to view / select one or more of its subject areas.

+ Molecular Biology & Genetics  
+ Multidisciplinary  
+ Neuroscience & Behavior  
+ Pharmacology & Toxicology  
+ Physics  
+ Plant & Animal Science  
+ Psychiatry/Psychology  
+ Social Sciences, General  
+ Space Sciences

## Time Period

☒ From  to  (individual years)

☐ All Years (Cumulative)

☐ Most recent  years (cumulative)

☐ In 5-year groupings

Create Report

Save Selections

Clear Selections



# SELECT FIELDS FOR DEEPER ANALYSIS

**Subject Area Schemes**

Select a scheme ...

- Australia ERA 2010 FOR Level 1 (23 Broad categories 2 digit codes)
- Australia ERA 2010 FOR Level 2 (149 Narrow categories 4 digit codes)
- Essential Science Indicators: 22 Subject Areas
- FAPESP (BRAZIL)
- OECD: Frascati Fields of Science
- UK RAE 2008 Units of Assessment (63 categories)
- Web of Science: 249 Subject Areas**

... to view / select one or more of its subject areas.

- ✚ Physics, Atomic, Molecular & Chemical
- ✚ Physics, Condensed Matter
- ✚ Physics, Fluids & Plasmas
- ✚ Physics, Mathematical
- ✚ Physics, Multidisciplinary
- ✚ Physics, Nuclear
- ✚ Physics, Particles & Fields
- ✚ Physiology

## Selected items:

### Countries:

✖ GERMANY

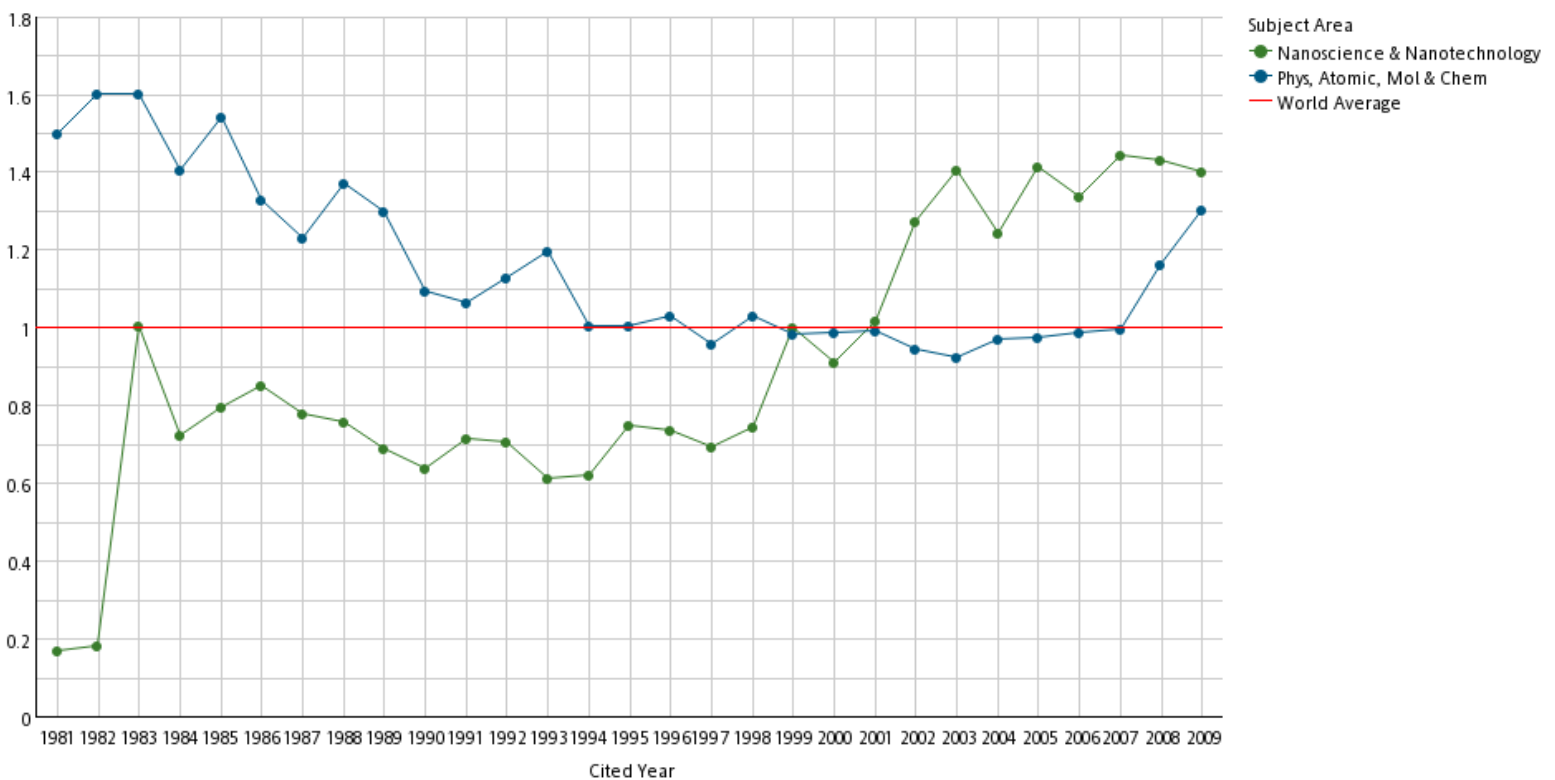
### Subject Areas:

- ✖ Phys, Applied
- ✖ Phys, Atomic, Mol & Chem
- ✖ Phys, Condensed Matter
- ✖ Phys, Fluids & Plasmas
- ✖ Phys, Math
- ✖ Phys, Multidisc
- ✖ Phys, Nuc
- ✖ Phys, Particles & Fields

**Time Period:** Most Recent 10 Years

# DETECT EMERGING & DECLINING FIELDS

Impact Relative To World 1981-2009



# GLOBAL COMPARISONS

RESEARCH PERFORMANCE PROFILES | GLOBAL COMPARISONS | INSTITUTIONAL PROFILES | FOLDERS

GLOBAL COMPARISONS

National Comparisons

**Institutional Comparisons**

**CREATE AN INSTITUTIONAL COMPARISON REPORT**

Compare overall performance data for institutions across all fields, within fields, or compare field data for all institutions

Institutions/Groups

Select a group ...

FINLAND  
FRANCE  
**GERMANY**  
GERMANY: UNIVERSITIES OF EXCELLENCE  
GHANA  
GREECE  
HONG KONG  
HUNGARY  
ICELAND  
INDIA

... to view / select one or more of its institutions.

+ TECH UNIV MUNICH  
+ UNIV BAYREUTH  
+ UNIV BIELEFELD  
+ UNIV BONN  
**UNIV BREMEN**  
+ UNIV COLOGNE  
+ UNIV DUISBURG ESSEN  
+ UNIV ERLANGEN NUREMBERG

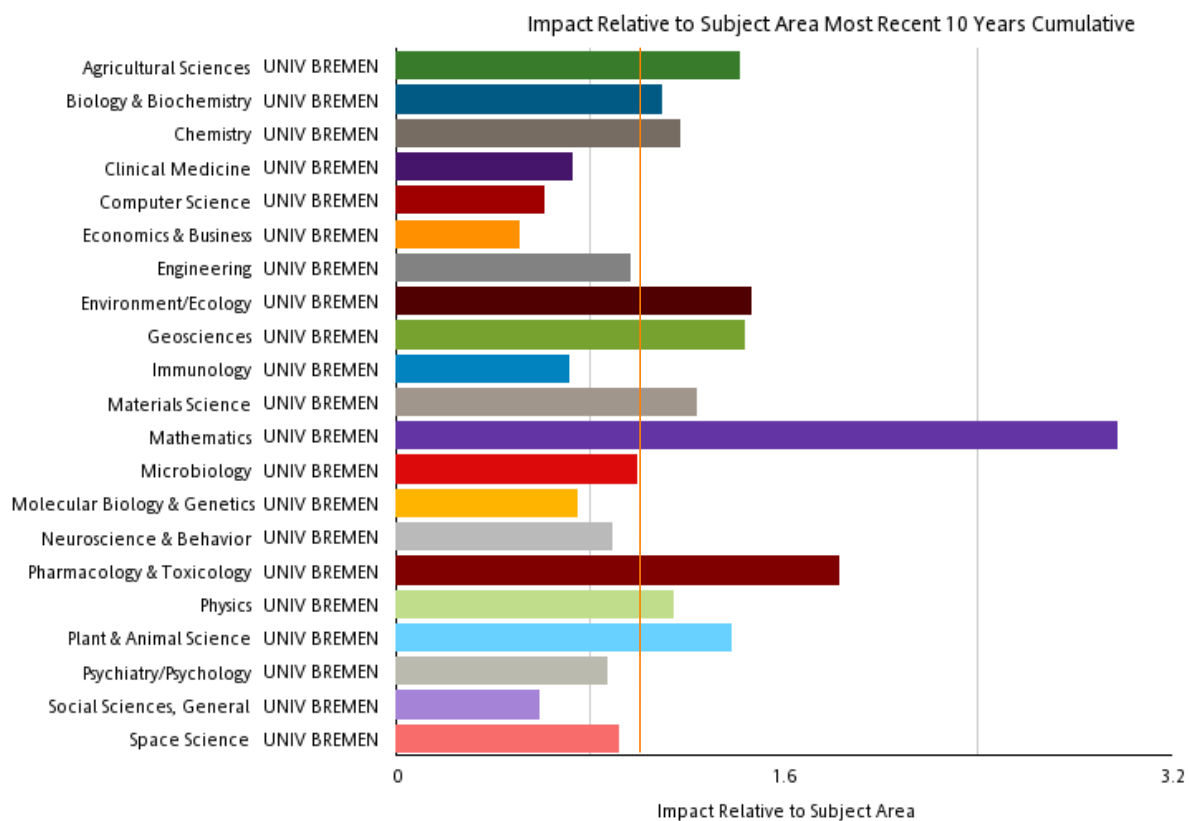
# UNIV BREMEN

## ANALYSIS BY RESEARCH FIELD

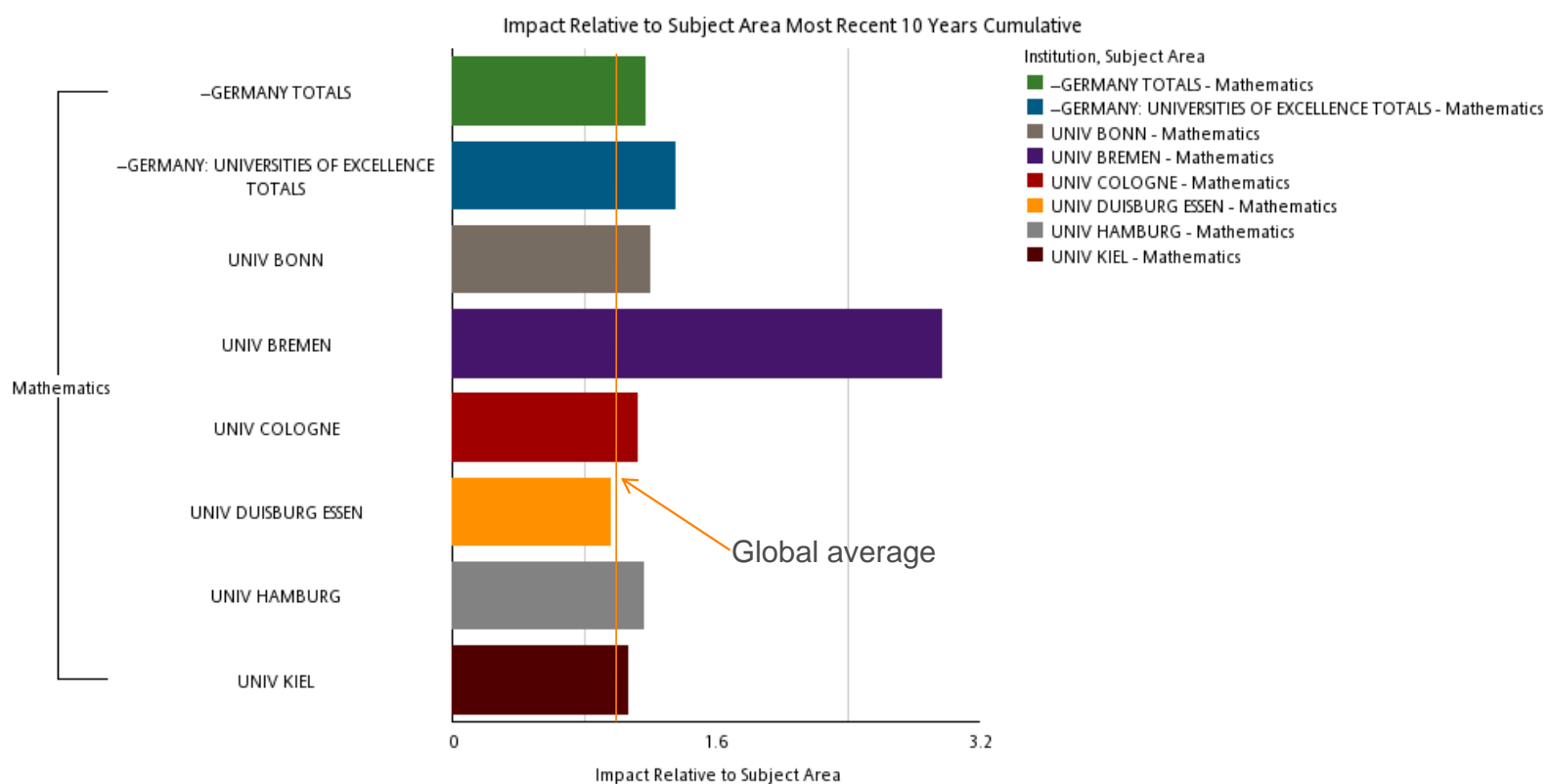
Sort By: Web of Science Documents

Institution	Subject Area	Web of Science Documents <a href="#">View Graph</a>	Times Cited <a href="#">View Graph</a>	Cites per Document (Impact) <a href="#">View Graph</a>	% Documents Cited <a href="#">View Graph</a>	Impact Relative to Subject Area <a href="#">View Graph</a>	Impact Relative to Institution <a href="#">View Graph</a>	% Documents in Subject Area <a href="#">View Graph</a>	% Documents in Institution <a href="#">View Graph</a>	% Documents Cited Relative to Subject Area <a href="#">View Graph</a>	% Documents Cited Relative to Institution <a href="#">View Graph</a>
UNIV BREMEN	Chemistry	1,059	12,611	11.91	83.57	1.17	1.19	0.09	12.77	1.07	1.06
UNIV BREMEN	Physics	908	8,371	9.22	82.49	1.14	0.92	0.10	10.95	1.11	1.05
UNIV BREMEN	Engineering	704	3,009	4.27	65.20	0.96	0.43	0.09	8.49	1.02	0.83
UNIV BREMEN	Clinical Medicine	428	3,611	8.44	78.27	0.73	0.84	0.02	5.16	1.00	0.99
UNIV BREMEN	Social Sciences, General	404	1,046	2.59	57.92	0.59	0.26	0.10	4.87	0.94	0.74
UNIV BREMEN	Psychiatry/Psychology	391	3,473	8.88	86.19	0.87	0.89	0.16	4.71	1.12	1.09
UNIV BREMEN	Computer Science	344	744	2.16	53.20	0.61	0.22	0.14	4.15	1.01	0.68
UNIV BREMEN	Plant & Animal Science	332	3,200	9.64	82.53	1.38	0.96	0.06	4.00	1.14	1.05
UNIV BREMEN	Biology & Biochemistry	323	5,544	17.16	87.93	1.09	1.71	0.06	3.89	1.04	1.12
UNIV BREMEN	Environment/Ecology	309	4,563	14.77	86.08	1.46	1.47	0.12	3.73	1.09	1.09
UNIV BREMEN	Neuroscience & Behavior	289	4,515	15.62	89.62	0.89	1.56	0.10	3.48	1.04	1.14
UNIV BREMEN	Mathematics	251	2,333	9.29	68.92	2.97	0.93	0.10	3.03	1.17	0.88
UNIV BREMEN	Materials Science	239	1,932	8.08	71.13	1.24	0.81	0.05	2.88	1.04	0.90

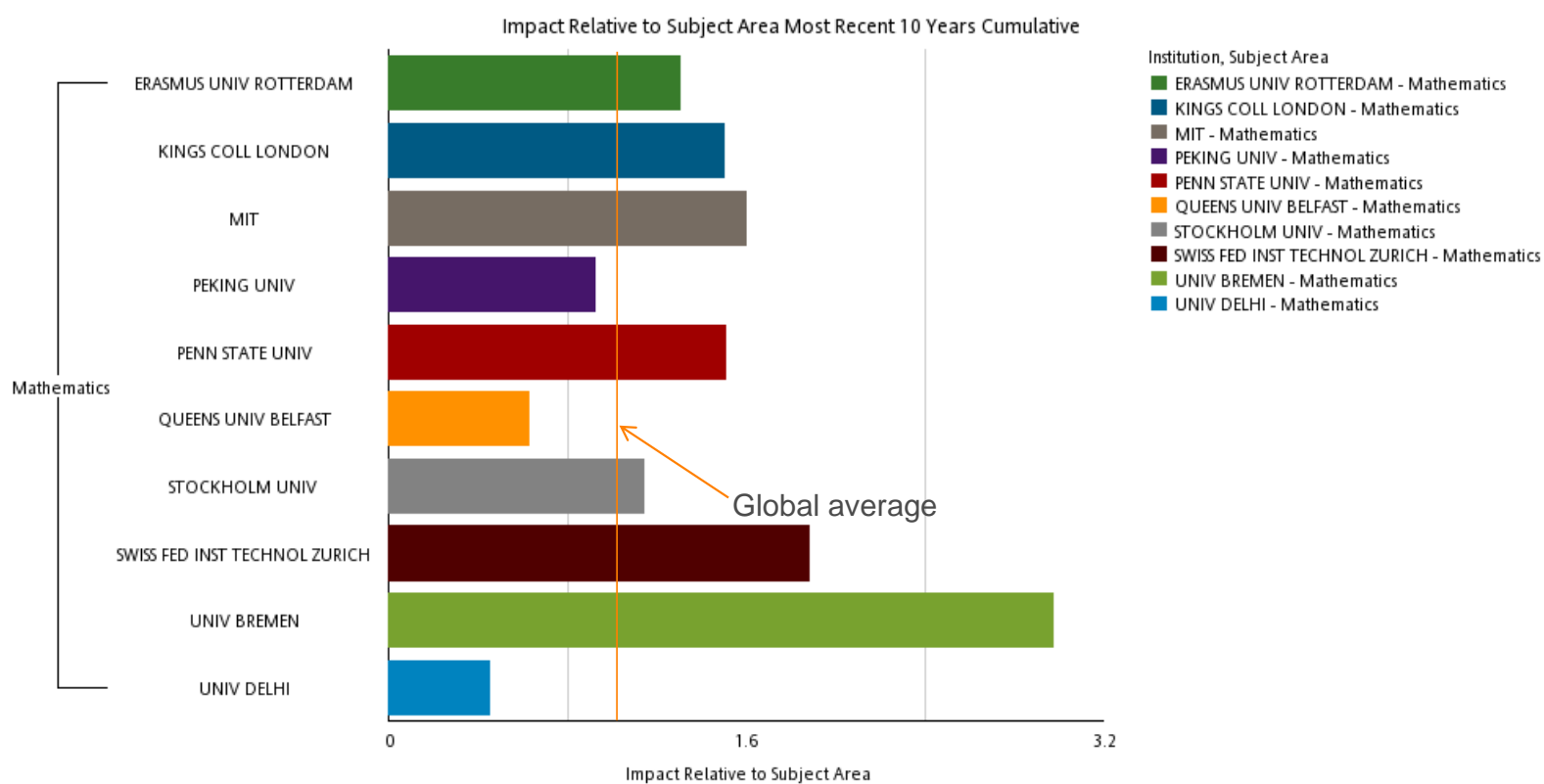
# UNIV BREMEN PERFORMANCE BY RESEARCH FIELD



# MATHEMATICS PERFORMANCE UNIV BREMEN COMPARED NATIONALLY



# MATHEMATICS PERFORMANCE UNIV BREMEN COMPARED GLOBALLY



# RESEARCH PERFORMANCE PROFILES

RESEARCH PERFORMANCE PROFILES

GLOBAL COMPARISONS

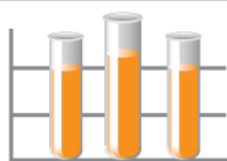
INSTITUTIONAL PROFILES

FOLDERS

## CALIBRATE YOUR STRATEGIC RESEARCH VISION

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### RESEARCH PERFORMANCE PROFILES

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- Pinpoint influential and emerging researchers
- Monitor collaboration activity

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### GLOBAL COMPARISONS

#### Output & Impact Statistics for Benchmarking

- Compare your institution to others worldwide
- Identify field strengths within countries/territories

[Get Started](#) >



### INSTITUTIONAL PROFILES

#### Key indicators of research excellence for leading institutions worldwide

- Examine measures on reputation, funding, publications, staff and students
- Use indicator groups to discover the strengths of comparable institutions

[Get Started](#) >



# BENCHMARK YOUR PAPERS AGAINST GLOBAL AVERAGES – IS THIS A HIGHLY CITED PAPER?

Total Citations	2nd Generation Citations	2nd Generation Citations per Citing article	Journal Expected Citations (JXC)	Category Expected Citations (CXC)	Percentile in Field	Journal Impact Factor	Publication Year	Field <a href="#">View Ranking</a>	Article Type <a href="#">View Ranking</a>	Author <a href="#">View Ranking</a>	Journal <a href="#">View Ranking</a>	
<a href="#">40</a>	776	19.40	34.30	18.83	12.92	10.90	2004	HEMATOLOGY	ARTICLE	CALLE, Y	BLOOD	<a href="#">WASp deficiency in mice results in failure to form osteoclast sealing zones and defects in bone resorption</a>

Articles published in 'Blood' from 2004 have been cited 34,30 times

This paper has received 40/34,30=1,17 times the expected citations for this journal

ranked in the top 12.92%

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Web of Science® – with Conference Proceedings

<< Back to results list Record 7 of 12 Record from Web of Science®

**WASp deficiency in mice results in failure to form osteoclast sealing zones and defects in bone resorption**

Full Text Links NCBI Print E-mail Add to Marked List Save to EndNote Web Save to EndNote RefMan ProCite

Authors: Calle Y, Jones GE, Jagger C, Fuller K, Blundell MP, Chow J, Chambers T, Thrasher AJ

Source: BLOOD Volume: 103 Issue: 9 Pages: 3552-3561 Published: MAY 1 2004

Times Cited: 44 References: 36 Citation Map

**Abstract:** No defects related to deficiency of the Wiskott-Aldrich Syndrome protein (WASp) have been described in osteoclasts. Here we show that there are significant morphologic and functional abnormalities. WASp-null cells spread over a much larger surface area and are highly polkyarotic. In their migratory phase, normal cells assemble clusters of podosomes behind their leading edges, whereas during the bone resorptive phase multiple podosomes are densely aggregated in well-defined actin rings forming the sealing zone. In comparison, WASp-null osteoclasts in either phase are markedly depleted of podosomes. On bone surfaces, this results in a failure to form actin rings at sealing zones. Complementation of WASp-null osteoclasts with an enhanced green fluorescent protein (EGFP)-WASp fusion protein restores normal cytoskeleton. These structural disturbances translate into abnormal patterns of bone resorption both in vitro on bone slices and in vivo. Although physiologic steady-state levels of bone resorption are maintained, a major impairment is observed when WASp-null animals are exposed to a resorptive challenge. Our results provide clear evidence that WASp is a critical component of podosomes in osteoclasts and indicate a nonredundant role for WASp in the dynamic organization of these actin structures during bone resorption. (C) 2004 by The American Society of Hematology.

Document Type: Article

Language: English

**KeyWords Plus:** WISKOTT-ALDRICH-SYNDROME; SYNDROME PROTEIN; ACTIN DYNAMICS; CELLS; PODOSOMES; RHOD; ORGANIZATION; CYTOSKELETON; MACROPHAGES; ACTIVATION

**Reprint Address:** Calle, Y (reprint author), Kings Coll London, Randall Ctr Mol Mech Cell Funct, New Hunts House, Guys Campus, London SE1 1UL, England

**Addresses:**

1. Kings Coll London, Randall Ctr Mol Mech Cell Funct, London SE1 1UL, England
2. St George Hosp, Sch Med, Dept Cellular Pathol, London, England
3. UCL, Inst Child Hlth, Mol Immunol Unit, London, England

**E-mail Addresses:** yolanda.calle@kcl.ac.uk, a.thrasher@kcl.ac.uk

**Publisher:** AMER SOC HEMATOLOGY, 1900 M STREET, NW SUITE 200, WASHINGTON, DC 20036 USA

**Subject Category:** Hematology

**Cited by: 44**  
This article has been cited 44 times (from Web of Science).

Bouma G, Burns SO, Thrasher AJ. Wiskott-Aldrich Syndrome: Immunodeficiency resulting from defective cell migration and impaired immunostimulatory activation. IMMUNOBIOLOGY 214 9-10 Sep. Iss. SI 778-790 SEP 2009

Chetani MA, Schaller MD. Activation of Src Kinase by Protein-Tyrosine Phosphatase-PEST in Osteoclasts: Comparative Analysis of the Effects of Bisphosphonate and Protein-Tyrosine Phosphatase Inhibitor on Src Activation In Vitro. JOURNAL OF CELLULAR PHYSIOLOGY 220 2 382-393 AUG 2009

Bosticardo M, Marangoni F, Auti A, et al. Recent advances in understanding the pathophysiology of Wiskott-Aldrich syndrome. BLOOD 113 25 6288-6295 JUN 18 2009

[ View all 44 citing articles ]  
[ Create Citation Alert ]

**Related Records:**  
Find similar records based on shared references (from Web of Science).  
[ View related records ]

**References: 36**

# WHICH AUTHORS' PAPERS HAVE PERFORMED BEST IN THEIR FIELD?

## AUTHOR RANKING

Sort By: Category Actual/Expected

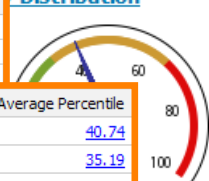
Rank	Author	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Journal Actual/Expected Citations	Category Actual/Expected Citations
1	Smith, David	<a href="#">1,520</a>	<a href="#">19</a>	<a href="#">80.00</a>	<a href="#">13</a>	<a href="#">2.99</a>	<a href="#">11.32</a>
2	Ng, Shu Ho	<a href="#">1,787</a>	<a href="#">27</a>	<a href="#">66.19</a>	<a href="#">10</a>	<a href="#">3.61</a>	<a href="#">8.41</a>
3	Chan, Wing-Yip	<a href="#">676</a>	<a href="#">9</a>	<a href="#">75.11</a>	<a href="#">5</a>	<a href="#">2.02</a>	<a href="#">8.04</a>
4	Chan, John	<a href="#">5,711</a>	<a href="#">55</a>		<a href="#">32</a>	<a href="#">3.20</a>	<a href="#">7.63</a>
5	Chan, Patrick	<a href="#">734</a>	<a href="#">9</a>		<a href="#">5</a>	<a href="#">1.88</a>	<a href="#">7.55</a>
6	Leung, Kenneth	<a href="#">576</a>	<a href="#">8</a>		<a href="#">8</a>	<a href="#">3.50</a>	<a href="#">6.66</a>
7	Chan, Kenneth	<a href="#">1,609</a>	<a href="#">28</a>		<a href="#">15</a>	<a href="#">3.28</a>	<a href="#">6.41</a>
8	Chan, Yee-Fung	<a href="#">671</a>	<a href="#">10</a>	<a href="#">67.10</a>	<a href="#">6</a>	<a href="#">1.98</a>	<a href="#">6.13</a>
9	Ng, Shu-Ho	<a href="#">275</a>	<a href="#">6</a>	<a href="#">45.83</a>	<a href="#">5</a>	<a href="#">4.01</a>	<a href="#">5.48</a>
10	Chan, Patrick	<a href="#">652</a>	<a href="#">18</a>	<a href="#">36.22</a>	<a href="#">9</a>	<a href="#">1.75</a>	<a href="#">5.20</a>
11	Chan, Patrick	<a href="#">338</a>	<a href="#">16</a>	<a href="#">21.12</a>	<a href="#">7</a>	<a href="#">3.14</a>	<a href="#">4.73</a>
12	Chan, Yee	<a href="#">807</a>	<a href="#">16</a>	<a href="#">50.44</a>	<a href="#">11</a>	<a href="#">2.27</a>	<a href="#">4.62</a>
13	Chan, Wing-Yip	<a href="#">1,332</a>	<a href="#">26</a>	<a href="#">51.23</a>	<a href="#">17</a>	<a href="#">2.03</a>	<a href="#">4.61</a>
14	Ng, Shu	<a href="#">135</a>	<a href="#">7</a>	<a href="#">19.29</a>	<a href="#">5</a>	<a href="#">2.54</a>	<a href="#">4.55</a>
15	Leung, Michael	<a href="#">121</a>	<a href="#">6</a>	<a href="#">20.17</a>	<a href="#">3</a>	<a href="#">2.12</a>	<a href="#">4.50</a>
16	Chan, Yuk-lan	<a href="#">545</a>	<a href="#">23</a>	<a href="#">23.61</a>	<a href="#">10</a>	<a href="#">2.50</a>	<a href="#">4.49</a>
17	Chan, David	<a href="#">5,881</a>	<a href="#">55</a>	<a href="#">16.57</a>	<a href="#">40</a>	<a href="#">4.10</a>	<a href="#">4.46</a>
18	Chan, David	<a href="#">457</a>		<a href="#">45.70</a>	<a href="#">8</a>	<a href="#">2.92</a>	<a href="#">4.43</a>
19	Chan, Yip-Fung	<a href="#">1,385</a>	<a href="#">12</a>	<a href="#">28.27</a>	<a href="#">15</a>	<a href="#">2.85</a>	<a href="#">4.36</a>
20	Chan, David	<a href="#">1,925</a>	<a href="#">35</a>	<a href="#">55.00</a>	<a href="#">16</a>	<a href="#">1.88</a>	<a href="#">4.30</a>


Computer Science

Medicine

Source: Thomson Reuters InCites

# OVERVIEW OF A RESEARCHER

Journal	Times Cited	Web of science Documents	Average Cites per Document	Journal Actual/Expected Citations	Category Actual/Expected Citations	Distribution								
AQUATIC TOXICOLOGY	66	2	9.43	0.70	1.17									
JOURNAL OF EXPERIMENTAL BIOLOGY	98	4	24.50	1.22	1.90									
ENVIRONMENTAL TOXICOLOGY AND CHEMISTRY	22	4	5.50	0.84	3.14									
Institution	Times Cited	Web of Science Documents	Average Cites per Document	Journal Actual/Expected Citations	Average Percentile									
KINGS COLLEGE LONDON	702	43	16.33	1.33	40.74									
MCMASTER UNIV	424	14	30.29	1.57	35.19									
UNIV KENTUCKY	154	10	15.40	0.88	37.64									
Total Cites	2nd Generation Citations	2nd Generation Citations per Citing Document	Journal Expected Citations (JXC)	Category Expected Citations (CXC)	Percentile in Subject Area	Journal Impact Factor	Publication Year	Subject Area	Document Type	First Author	Journal	Document Title		
UNIV MIAMI								<a href="#">View Ranking</a>	<a href="#">View Ranking</a>	<a href="#">View Ranking</a>	<a href="#">View Ranking</a>			
CARDIFF UNIVERSITY	39	9	0.23	3.52	1.30	0.16	4.73	2008	PSYCHOLOGY, SOCIAL	ARTICLE	SCHMITT, DP <a href="#">et al.</a>	JOURNAL OF PERSONALITY AND SOCIAL PSYCHOLOGY	<a href="#">Why can't a man be more like a woman? Sex differences in big five personality traits across 55 cultures</a>	
UNIV S DENMARK														
TECH UNIV DENMARK	53	295	5.57	11.66	6.79	0.33	3.24	2005	SOCIAL SCIENCES, INTERDISCIPLINARY	ARTICLE	MANNING, JT <a href="#">et al.</a>	ARCHIVES OF SEXUAL BEHAVIOR	<a href="#">Photocopies yield lower digit ratios (2D : 4D) than direct finger measurements</a>	
NATL INST NUTR & SE														
UNIVERSITY OF EXETER														
WILFRID LAURIER UNIV	75	650	8.67	53.40		0.65	4.00	1997	MATHEMATICS, INTERDISCIPLINARY APPLICATIONS	PROCEEDINGS PAPER	BIERENS, HJ <a href="#">et al.</a>	ECONOMETRICA	<a href="#">Asymptotic theory of integrated conditional moment tests</a>	
UNIV ALBERTA	23	122	5.30	3.81	4.28	1.22	0.83	2006	SOCIAL ISSUES	ARTICLE	VORACEK, M <a href="#">et al.</a>	DEATH STUDIES	<a href="#">Smart and suicidal? The social ecology of intelligence and suicide in Austria</a>	
UNIV COPENHAGEN	46	1,097	23.85	33.78	14.56	1.42	1.90	1996	MATHEMATICS, INTERDISCIPLINARY APPLICATIONS	ARTICLE	ANDREWS, DWK <a href="#">et al.</a>	JOURNAL OF ECONOMETRICS	<a href="#">Optimal changepoint tests for normal linear regression</a>	
US EPA	41	409	9.98	15.58	16.06	1.44	1.20	1994	MATHEMATICS, INTERDISCIPLINARY APPLICATIONS	ARTICLE	FISCHER, GH <a href="#">et al.</a>	PSYCHOMETRIKA	<a href="#">AN EXTENSION OF THE PARTIAL CREDIT MODEL WITH AN APPLICATION TO THE MEASUREMENT OF CHANGE</a>	
US FISH & WILDLIFE S	16	73	4.56	7.21	7.96	1.5	0.24	1982	HISTORY	ARTICLE	MITTERAUER, M <a href="#">et al.</a>	JOURNAL OF FAMILY HISTORY	<a href="#">RUSSIAN AND CENTRAL EUROPEAN FAMILY STRUCTURES - A COMPARATIVE VIEW</a>	
US GEOL SURVEY	53	533	10.06	17.08	17.40	1.62	0.74	1994	ECONOMICS	ARTICLE	PHILLIPS, PCB <a href="#">et al.</a>	ECONOMETRIC THEORY	<a href="#">POSTERIOR ODDS TESTING FOR A UNIT-ROOT WITH DATA-BASED MODEL SELECTION</a>	
NATL INST NUTR & SE	47	108	2.30	5.75	5.37	1.98	0.74	2005	ECONOMICS	ARTICLE	LEEB, H <a href="#">et al.</a>	ECONOMETRIC THEORY	<a href="#">Model selection and inference: Facts and fiction</a>	
NATL RESOURCES CAN	34	187	5.50	4.00	7.53	2.36	1.26	2005	DEMOGRAPHY	ARTICLE	VORACEK, M <a href="#">et al.</a>	JOURNAL OF BIOSOCIAL SCIENCE	<a href="#">National intelligence, suicide rate in the elderly, and a threshold intelligence for suicidality: An ecological study of 48 Eurasian countries</a>	
PARAMETRIX														
Unique Institutions														
Average Institution														
Average Countries/Document														
									Number of Documents	2	3	5	17	27
									Percent of Documents	4.65%	6.98%	11.63%	39.53%	62.79%



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# DEPARTMENT RANKING PRODUCTIVITY

Departments 1 - 20 of 43

Sort By:

Rank	Department	Times Cited	Web of Science Documents	Average Cites per Document	H-index	Category Actual/expected Citations
1	GENETICS AND MOLECULAR MEDICINE	<a href="#">51,270</a>	<a href="#">1,723</a>	<a href="#">29.76</a>	<a href="#">96</a>	<a href="#">2.65</a>
2	CANCER STUDIES	<a href="#">31,629</a>	<a href="#">1,539</a>	<a href="#">20.55</a>	<a href="#">78</a>	<a href="#">1.68</a>
3	PSYCHOSIS STUDIES	<a href="#">27,084</a>	<a href="#">1,474</a>	<a href="#">18.37</a>	<a href="#">74</a>	<a href="#">2.23</a>
4	MRC SOCIAL, GENETIC AND DEVELOPMENTAL PSYCHIATRY CENTRE	<a href="#">39,955</a>	<a href="#">1,388</a>	<a href="#">28.79</a>	<a href="#">88</a>	<a href="#">2.95</a>
5	PSYCHOLOGY	<a href="#">23,008</a>	<a href="#">1,347</a>	<a href="#">17.08</a>	<a href="#">67</a>	<a href="#">1.80</a>
6	HEALTH SERVICE AND POPULATION RESEARCH	<a href="#">13,709</a>	<a href="#">1,239</a>	<a href="#">11.06</a>	<a href="#">50</a>	<a href="#">1.39</a>
7	TRANSPLANTATION, IMMUNOLOGY AND MUCOSAL BIOLOGY	<a href="#">22,012</a>	<a href="#">1,128</a>	<a href="#">19.51</a>	<a href="#">69</a>	<a href="#">1.78</a>
8	PSYCHOLOGICAL MEDICINE	<a href="#">15,093</a>	<a href="#">1,032</a>	<a href="#">14.62</a>	<a href="#">58</a>	<a href="#">1.49</a>
9	HEALTH AND SOCIAL CARE RESEARCH	<a href="#">12,907</a>	<a href="#">991</a>	<a href="#">13.02</a>	<a href="#">50</a>	<a href="#">1.41</a>
10	IMAGING SCIENCES AND BIOMEDICAL ENGINEERING	<a href="#">14,190</a>	<a href="#">844</a>	<a href="#">16.81</a>	<a href="#">57</a>	<a href="#">1.63</a>
11	DIABETES AND NUTRITIONAL SCIENCES	<a href="#">15,112</a>	<a href="#">807</a>	<a href="#">18.73</a>	<a href="#">56</a>	<a href="#">1.45</a>
12	CARDIOVASCULAR DIVISION	<a href="#">19,562</a>	<a href="#">803</a>	<a href="#">24.36</a>	<a href="#">72</a>	<a href="#">1.56</a>
13	IMMUNOLOGY, INFECTION AND INFLAMMATORY DISEASE (DIID)	<a href="#">22,831</a>	<a href="#">799</a>	<a href="#">28.57</a>	<a href="#">71</a>	<a href="#">2.20</a>
14	ASTHMA, ALLERGY AND LUNG BIOLOGY	<a href="#">15,405</a>	<a href="#">773</a>	<a href="#">19.93</a>	<a href="#">60</a>	<a href="#">1.64</a>
15	RANDALL DIVISION OF CELL AND MOLECULAR BIOPHYSICS	<a href="#">21,252</a>	<a href="#">735</a>	<a href="#">28.91</a>	<a href="#">69</a>	<a href="#">1.86</a>
16	INFORMATICS	<a href="#">4,588</a>	<a href="#">650</a>	<a href="#">7.06</a>	<a href="#">31</a>	<a href="#">1.96</a>
17	PHYSICS	<a href="#">8,831</a>	<a href="#">589</a>	<a href="#">14.99</a>	<a href="#">42</a>	<a href="#">1.84</a>
18	NEUROIMAGING	<a href="#">17,856</a>	<a href="#">567</a>	<a href="#">31.49</a>	<a href="#">69</a>	<a href="#">2.67</a>
19	WOMENS HEALTH	<a href="#">9,697</a>	<a href="#">557</a>	<a href="#">17.41</a>	<a href="#">49</a>	<a href="#">1.41</a>
20	INSTITUTE OF PHARMACEUTICAL SCIENCES	<a href="#">9,300</a>	<a href="#">498</a>	<a href="#">18.67</a>	<a href="#">48</a>	<a href="#">1.53</a>

# DEPARTMENT RANKING PERFORMANCE

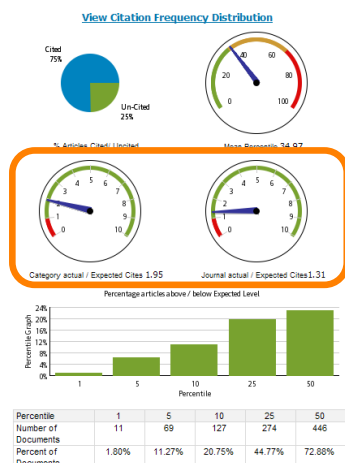
Departments 1 - 20 of 43

Sort By: Category Actual/Expected Cites

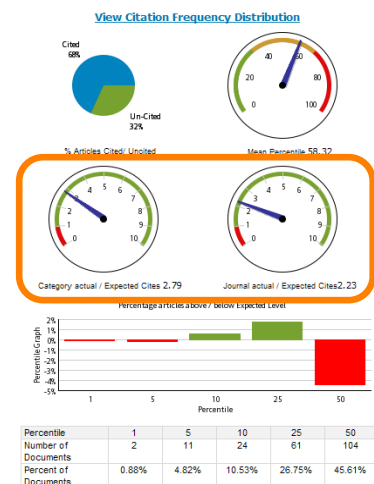
Rank	Department	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Category Actual/Expected Citations
1	CHILD AND ADOLESCENT PSYCHIATRY	<a href="#">9,570</a>	<a href="#">308</a>	<a href="#">31.07</a>	<a href="#">53</a>	<a href="#">3.07</a>
2	MRC SOCIAL, GENETIC AND DEVELOPMENTAL PSYCHIATRY CENTRE	<a href="#">39,955</a>	<a href="#">1,388</a>	<a href="#">28.79</a>	<a href="#">88</a>	<a href="#">2.95</a>
3	BIOSTATISTICS	<a href="#">4,913</a>	<a href="#">177</a>	<a href="#">27.76</a>	<a href="#">32</a>	<a href="#">2.89</a>
4	NEUROIMAGING	<a href="#">17,856</a>	<a href="#">567</a>	<a href="#">31.49</a>	<a href="#">69</a>	<a href="#">2.67</a>
5	GENETICS AND MOLECULAR MEDICINE	<a href="#">51,270</a>	<a href="#">1,723</a>	<a href="#">29.76</a>	<a href="#">96</a>	<a href="#">2.65</a>
6	WOLFSON CENTRE FOR AGE RELATED DISEASES	<a href="#">16,172</a>	<a href="#">498</a>	<a href="#">32.47</a>	<a href="#">61</a>	<a href="#">2.29</a>
7	GEOGRAPHY	<a href="#">3,744</a>	<a href="#">349</a>	<a href="#">10.73</a>	<a href="#">34</a>	<a href="#">2.28</a>
8	PSYCHOSIS STUDIES	<a href="#">27,084</a>	<a href="#">1,474</a>	<a href="#">18.37</a>	<a href="#">74</a>	<a href="#">2.23</a>
9	IMMUNOLOGY, INFECTION AND INFLAMMATORY DISEASE (DIID)	<a href="#">22,831</a>	<a href="#">799</a>	<a href="#">28.57</a>	<a href="#">71</a>	<a href="#">2.20</a>
10	OLD AGE PSYCHIATRY	<a href="#">7,552</a>	<a href="#">282</a>	<a href="#">26.78</a>	<a href="#">46</a>	<a href="#">2.03</a>
11	MATHEMATICS	<a href="#">6,268</a>	<a href="#">415</a>	<a href="#">15.10</a>	<a href="#">37</a>	<a href="#">2.01</a>
12	INFORMATICS	<a href="#">4,588</a>	<a href="#">650</a>	<a href="#">7.06</a>	<a href="#">31</a>	<a href="#">1.96</a>
13	RANDALL DIVISION OF CELL AND MOLECULAR BIOPHYSICS	<a href="#">21,252</a>	<a href="#">735</a>	<a href="#">28.91</a>	<a href="#">69</a>	<a href="#">1.86</a>
14	PHYSICS	<a href="#">8,831</a>	<a href="#">589</a>	<a href="#">14.99</a>	<a href="#">42</a>	<a href="#">1.84</a>
15	PSYCHOLOGY	<a href="#">23,008</a>	<a href="#">1,347</a>	<a href="#">17.08</a>	<a href="#">67</a>	<a href="#">1.80</a>
16	TRANSPLANTATION, IMMUNOLOGY AND MUCOSAL BIOLOGY	<a href="#">22,012</a>	<a href="#">1,128</a>	<a href="#">19.51</a>	<a href="#">69</a>	<a href="#">1.78</a>
17	NEUROSCIENCE	<a href="#">9,011</a>	<a href="#">385</a>	<a href="#">23.41</a>	<a href="#">51</a>	<a href="#">1.78</a>
18	CLINICAL NEUROSCIENCES	<a href="#">6,268</a>	<a href="#">374</a>	<a href="#">16.76</a>	<a href="#">37</a>	<a href="#">1.78</a>
19	MANAGEMENT	<a href="#">1,415</a>	<a href="#">207</a>	<a href="#">6.84</a>	<a href="#">22</a>	<a href="#">1.73</a>
20	CANCER STUDIES	<a href="#">31,629</a>	<a href="#">1,539</a>	<a href="#">20.55</a>	<a href="#">78</a>	<a href="#">1.68</a>

# DEPARTMENTAL COMPARISON

<b>Standard Metrics</b>	
Times Cited	21,652
Web of Science Documents	906
Cites per Document	23.90
h-index	73
Median Cites	9
2nd Generation Citations	302,105
2nd Generation Citations per Citing Document	17.91
<b>Disciplinary Metrics</b>	
Disciplinary index	0.09
Interdisciplinarity index	0.53
<b>Collaboration Metrics</b>	
Unique Authors	2,315
Average Authors per Document	5.93
Unique Institutions	551
Average Institutions per Document	20.61
Average Countries/Territories per Document	10.57



<b>Citation Metrics</b>	
Times Cited	1,592
Web of Science Documents	287
Cites per Document	5.55
h-index	19
Median Cites	2
2nd Generation Citations	1,898
2nd Generation Citations per Citing Document	1.36
<b>Disciplinary Metrics</b>	
Disciplinary index	0.12
Interdisciplinarity index	0.48
<b>Collaboration Metrics</b>	
Unique Authors	371
Average Authors per Document	3.26
Unique Institutions	168
Average Institutions per Document	9.46
Average Countries/Territories per Document	6.79



Cardiovascular Division

Computer Science

# SELF-CITATIONS

## AUTHOR RANKING WITH SELF CITATION ANALYSIS

Sort By: % Self Citations										
Rank	Author	Web of Science Documents	Times Cited	Self Cites	Times Cited without Self Cites	% Self Cites	Average Cites per Document	Average Cites per Document without Self Cites	h-index	h index without Self Cites
1	Wang, Meng	<a href="#">4</a>	<a href="#">6</a>	<a href="#">3</a>	3	50.00	<a href="#">1.50</a>	0.75	<a href="#">2</a>	1
2	Wu, Fengping	<a href="#">1</a>	<a href="#">3</a>	<a href="#">1</a>	2	33.33	<a href="#">3.00</a>	2.00	<a href="#">1</a>	1
2	Wu, Jianlin	<a href="#">2</a>	<a href="#">6</a>	<a href="#">2</a>	4	33.33	<a href="#">3.00</a>	2.00	<a href="#">2</a>	2
3	Wu, Jiebin	<a href="#">1</a>	<a href="#">20</a>	<a href="#">6</a>	14	30.00	<a href="#">20.00</a>	14.00	<a href="#">1</a>	1
4	Wu, Jiebin	<a href="#">153</a>	<a href="#">1,931</a>	<a href="#">553</a>	1,378	28.64	<a href="#">12.62</a>	9.01	<a href="#">23</a>	19
5	Wu, Jiebin	<a href="#">8</a>	<a href="#">54</a>	<a href="#">15</a>	39	27.78	<a href="#">6.75</a>	4.88	<a href="#">5</a>	4
6	Wu, Jiebin	<a href="#">2</a>	<a href="#">14</a>	<a href="#">3</a>	11	21.43	<a href="#">7.00</a>	5.50	<a href="#">2</a>	2
7	Wu, Jiebin	<a href="#">8</a>	<a href="#">33</a>	<a href="#">7</a>	26	21.21	<a href="#">4.12</a>	3.25	<a href="#">3</a>	3
8	Wu, Jiebin	<a href="#">2</a>	<a href="#">15</a>	<a href="#">3</a>	12	20.00	<a href="#">7.50</a>	6.00	<a href="#">2</a>	1
9	Wu, Jiebin	<a href="#">40</a>	<a href="#">280</a>	<a href="#">55</a>	225	19.64	<a href="#">7.00</a>	5.62	<a href="#">11</a>	10
10	Wu, Jiebin	<a href="#">9</a>	<a href="#">99</a>	<a href="#">18</a>	81	18.18	<a href="#">11.00</a>	9.00	<a href="#">6</a>	6
11	Wu, Jiebin	<a href="#">126</a>	<a href="#">3,501</a>	<a href="#">494</a>	3,007	14.11	<a href="#">27.79</a>	23.87	<a href="#">33</a>	31
12	Wu, Jiebin	<a href="#">121</a>	<a href="#">2,374</a>	<a href="#">294</a>	2,080	12.38	<a href="#">19.62</a>	17.19	<a href="#">26</a>	23
13	Wu, Jiebin	<a href="#">20</a>	<a href="#">190</a>	<a href="#">22</a>	168	11.58	<a href="#">9.50</a>	8.40	<a href="#">6</a>	6
14	Wu, Jiebin	<a href="#">1</a>	<a href="#">9</a>	<a href="#">1</a>	8	11.11	<a href="#">9.00</a>	8.00	<a href="#">1</a>	1
15	Wu, Jiebin	<a href="#">18</a>	<a href="#">303</a>	<a href="#">33</a>	270	10.89	<a href="#">16.83</a>	15.00	<a href="#">11</a>	11
16	Wu, Jiebin	<a href="#">62</a>	<a href="#">1,622</a>	<a href="#">172</a>	1,450	10.60	<a href="#">26.16</a>	23.39	<a href="#">21</a>	19
17	Wu, Jiebin	<a href="#">1</a>	<a href="#">10</a>	<a href="#">1</a>	9	10.00	<a href="#">10.00</a>	9.00	<a href="#">1</a>	1
17	Wu, Jiebin	<a href="#">1</a>	<a href="#">10</a>	<a href="#">1</a>	9	10.00	<a href="#">10.00</a>	9.00	<a href="#">1</a>	1
18	Wu, Jiebin	<a href="#">307</a>	<a href="#">8,598</a>	<a href="#">836</a>	7,762	9.72	<a href="#">28.01</a>	25.28	<a href="#">51</a>	47

# RESEARCH GRANT FUNDING REPORTS

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Sort By: Web of Science Documents

Rank	Funding Agency	Web of Science Documents	Times Cited	Average Cites per Document	Subject Areas Count	Grant Numbers Count
1	Austrian Science Fund	<a href="#">230</a>	828	3.60	<a href="#">73</a>	<a href="#">202</a>
2	European Union	<a href="#">57</a>	260	4.56	<a href="#">37</a>	<a href="#">48</a>
3	National Institutes of Health	<a href="#">54</a>	480	8.89	<a href="#">34</a>	<a href="#">76</a>
4	German Research Foundation	<a href="#">47</a>	336	7.15	<a href="#">32</a>	<a href="#">50</a>
5	Austrian National Bank	<a href="#">44</a>	179	4.07	<a href="#">35</a>	<a href="#">30</a>
6	European Commission	<a href="#">32</a>	267	8.34	<a href="#">26</a>	<a href="#">28</a>
7	Innsbruck Medical University	<a href="#">24</a>	110	4.58	<a href="#">22</a>	<a href="#">9</a>
8	Medical Research Foundation, Austria	<a href="#">21</a>	60	2.86	<a href="#">19</a>	<a href="#">11</a>
8	Tyrolean Science Foundation	<a href="#">21</a>	82	3.90	<a href="#">16</a>	<a href="#">5</a>
9	European Community	<a href="#">17</a>	61	3.59	<a href="#">18</a>	<a href="#">17</a>
10	Wellcome Trust	<a href="#">16</a>	133	8.31	<a href="#">12</a>	<a href="#">8</a>
11	AstraZeneca	<a href="#">15</a>	384	25.60	<a href="#">10</a>	0
11	Pfizer	<a href="#">15</a>	40	2.67	<a href="#">10</a>	0
12	GlaxoSmithKline	<a href="#">14</a>	168	12.00	<a href="#">6</a>	0



# WITH WHOM DOES OUR FACULTY COLLABORATE?

Institutions 1 - 20 of 274

Sort By:

Rank	Institution	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Average Percentile
1	FREE UNIVERSITY OF BERLIN	<a href="#">255,427</a>	<a href="#">20,664</a>	<a href="#">12.36</a>	<a href="#">145</a>	<a href="#">50.93</a>
2	HUMBOLDT UNIV BERLIN	<a href="#">22,976</a>	<a href="#">1,273</a>	<a href="#">18.05</a>	<a href="#">65</a>	<a href="#">45.43</a>
3	MAX PLANCK SOCIETY	<a href="#">14,578</a>	<a href="#">911</a>	<a href="#">16.00</a>	<a href="#">56</a>	<a href="#">41.15</a>
4	UNIVERSITY OF MUNICH	<a href="#">6,345</a>	<a href="#">374</a>	<a href="#">16.97</a>	<a href="#">42</a>	<a href="#">43.01</a>
5	TECHNICAL UNIVERSITY OF BERLIN	<a href="#">8,404</a>	<a href="#">342</a>	<a href="#">24.57</a>	<a href="#">39</a>	<a href="#">42.29</a>
6	MAX DELBRUCK CTR MOL MED	<a href="#">8,332</a>	<a href="#">309</a>	<a href="#">26.96</a>	<a href="#">45</a>	<a href="#">40.58</a>
7	RUPRECHT KARL UNIVERSITY OF HEIDELBERG	<a href="#">4,605</a>	<a href="#">243</a>	<a href="#">18.95</a>	<a href="#">35</a>	<a href="#">40.88</a>
8	CHARITE UNIV MED BERLIN	<a href="#">2,437</a>	<a href="#">233</a>	<a href="#">10.46</a>	<a href="#">24</a>	<a href="#">43.79</a>
9	CHARITE	<a href="#">1,035</a>	<a href="#">215</a>	<a href="#">4.81</a>	<a href="#">14</a>	<a href="#">56.41</a>
10	UNIVERSITY OF HAMBURG	<a href="#">3,830</a>	<a href="#">213</a>	<a href="#">17.98</a>	<a href="#">31</a>	<a href="#">45.50</a>
11	HAHN MEITNER INST BERLIN GMBH	<a href="#">2,261</a>	<a href="#">191</a>	<a href="#">11.84</a>	<a href="#">25</a>	<a href="#">47.08</a>
11	UNIVERSITY OF ERLANGEN NUREMBERG	<a href="#">3,673</a>	<a href="#">191</a>	<a href="#">19.23</a>	<a href="#">30</a>	<a href="#">43.86</a>
12	RUSSIAN ACAD SCI	<a href="#">2,306</a>	<a href="#">176</a>	<a href="#">13.10</a>	<a href="#">23</a>	<a href="#">50.43</a>
13	UNIVERSITY OF LEIPZIG	<a href="#">1,380</a>	<a href="#">172</a>	<a href="#">8.02</a>	<a href="#">19</a>	<a href="#">55.04</a>
14	EBERHARD KARLS UNIVERSITY TUBINGEN	<a href="#">3,113</a>	<a href="#">170</a>	<a href="#">18.31</a>	<a href="#">32</a>	<a href="#">37.58</a>
15	UNIVERSITY OF MUNSTER	<a href="#">2,482</a>	<a href="#">169</a>	<a href="#">14.69</a>	<a href="#">26</a>	<a href="#">41.37</a>
16	UNIVERSITY OF BONN	<a href="#">2,219</a>	<a href="#">167</a>	<a href="#">13.29</a>	<a href="#">25</a>	<a href="#">45.82</a>
17	UNIVERSITY OF POTSDAM	<a href="#">1,908</a>	<a href="#">166</a>	<a href="#">11.49</a>	<a href="#">25</a>	<a href="#">43.68</a>
18	UNIVERSITY OF WURZBURG	<a href="#">3,031</a>	<a href="#">165</a>	<a href="#">18.37</a>	<a href="#">29</a>	<a href="#">39.04</a>

# WHICH OF THOSE COLLABORATIONS ARE THE MOST VALUABLE?

tions 1 - 20 of 210

Sort By: Average Percentile

Institution	Times Cited	Web of Science Documents	Average Cites per Document	h-index	Average Percentile
UNIV LYON 1	<a href="#">2,743</a>	<a href="#">49</a>	<a href="#">55.98</a>	<a href="#">22</a>	<a href="#">19.62</a>
ERASMUS UNIV ROTTERDAM	<a href="#">1,106</a>	<a href="#">30</a>	<a href="#">36.87</a>	<a href="#">17</a>	<a href="#">19.93</a>
UNIV PARIS DESCARTES	<a href="#">365</a>	<a href="#">27</a>	<a href="#">13.52</a>	<a href="#">9</a>	<a href="#">20.08</a>
NATL CTR ATMOSPHER RES	<a href="#">1,053</a>	<a href="#">27</a>	<a href="#">39.00</a>	<a href="#">16</a>	<a href="#">20.63</a>
NASA	<a href="#">2,461</a>	<a href="#">56</a>	<a href="#">43.95</a>	<a href="#">23</a>	<a href="#">21.73</a>
UNIV LEEDS	<a href="#">1,589</a>	<a href="#">29</a>	<a href="#">54.79</a>	<a href="#">14</a>	<a href="#">22.01</a>
CALTECH	<a href="#">1,778</a>	<a href="#">28</a>	<a href="#">63.50</a>	<a href="#">16</a>	<a href="#">23.06</a>
UNIV CALIF SAN DIEGO	<a href="#">1,540</a>	<a href="#">47</a>	<a href="#">32.77</a>	<a href="#">21</a>	<a href="#">23.37</a>
UNIV MAASTRICHT	<a href="#">1,627</a>	<a href="#">47</a>	<a href="#">34.62</a>	<a href="#">18</a>	<a href="#">23.50</a>
CATHOLIC UNIV LOUVAIN	<a href="#">1,248</a>	<a href="#">33</a>	<a href="#">37.82</a>	<a href="#">17</a>	<a href="#">24.00</a>
JET PROP LAB	<a href="#">1,503</a>	<a href="#">38</a>	<a href="#">39.55</a>	<a href="#">18</a>	<a href="#">24.09</a>
ERASMUS MED CTR	<a href="#">1,010</a>	<a href="#">25</a>	<a href="#">40.40</a>	<a href="#">12</a>	<a href="#">24.55</a>
GERMAN RHEUMATISM RES CTR	<a href="#">2,911</a>	<a href="#">48</a>	<a href="#">60.65</a>	<a href="#">24</a>	<a href="#">26.80</a>
UNIV ILLINOIS	<a href="#">1,884</a>	<a href="#">43</a>	<a href="#">43.81</a>	<a href="#">18</a>	<a href="#">27.01</a>
UNIV TORONTO	<a href="#">1,350</a>	<a href="#">45</a>	<a href="#">30.00</a>	<a href="#">19</a>	<a href="#">27.02</a>
UNIV PARIS SUD 11	<a href="#">1,135</a>	<a href="#">53</a>	<a href="#">21.42</a>	<a href="#">16</a>	<a href="#">28.14</a>
UNIV ABERDEEN	<a href="#">940</a>	<a href="#">58</a>	<a href="#">16.21</a>	<a href="#">17</a>	<a href="#">28.37</a>
UNIV BERGEN	<a href="#">624</a>	<a href="#">26</a>	<a href="#">24.00</a>	<a href="#">15</a>	<a href="#">28.92</a>
POTSDAM INST CLIMATE IMPACT RES	<a href="#">929</a>	<a href="#">29</a>	<a href="#">32.03</a>	<a href="#">15</a>	<a href="#">28.93</a>

# INSTITUTIONAL PROFILES

RESEARCH PERFORMANCE PROFILES

GLOBAL COMPARISONS

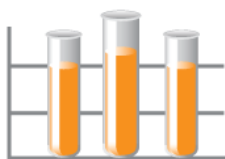
INSTITUTIONAL PROFILES

FOLDERS

## CALIBRATE YOUR STRATEGIC RESEARCH VISION

InCites is a customized, citation-based research evaluation tool on the Web that enables you to analyze institutional productivity and benchmark your output against peers worldwide.

Follow the links below to view and create reports.



### RESEARCH PERFORMANCE PROFILES

#### Comprehensive Publication & Citation Reports

- Pinpoint influential and emerging researchers
- Monitor collaboration activity

Get Started >



### GLOBAL COMPARISONS

#### Output & Impact Statistics for Benchmarking

- Compare your institution to others worldwide
- Identify field strengths within countries/territories

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### INSTITUTIONAL PROFILES

#### Key indicators of research excellence for leading institutions worldwide

- Examine measures on reputation, funding, publications, staff and students
- Use indicator groups to discover the strengths of comparable institutions

Get Started >



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Browse List

Search

Display Institutions ☐ from A - Z ☒ by Country ☐ by Region

Select a country...

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HONG KONG

HUNGARY

INDIA

... then select an institution.

UNIV BONN

UNIV FREIBURG

UNIV GOTTINGEN

UNIV KIEL

UNIV KONSTANZ

UNIV MUNICH

UNIV MUNSTER

UNIV WURZBURG

Indicator Groups

☒ FINANCES

☐ INSTITUTIONAL PERFORMANCE

☐ REPUTATION - RESEARCH

☐ REPUTATION - TEACHING

☐ REPUTATIONAL CHARACTERISTICS

☐ RESEARCH CAPACITY AND PERFORMANCE

☐ RESEARCH OUTPUT

☐ RESEARCH PERFORMANCE

☐ RESEARCH SIZE

☒ SCALED CHARACTERISTICS

☐ SHEER SIZE

Subject Areas

☐ Arts & Humanities

☐ Clinical, Pre-Clinical & Health

☐ Engineering & Technology

☐ Life Sciences

☒ Overall

☐ Physical Sciences

☐ Social Sciences

Generate Graph



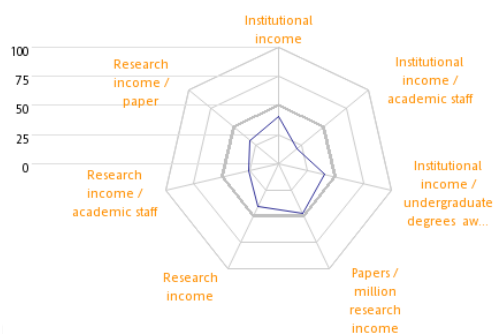
# WIDER INDICATORS FINANCES, STAFFING & REPUTATION

UNIV GOTTINGEN  
FINANCES in Overall



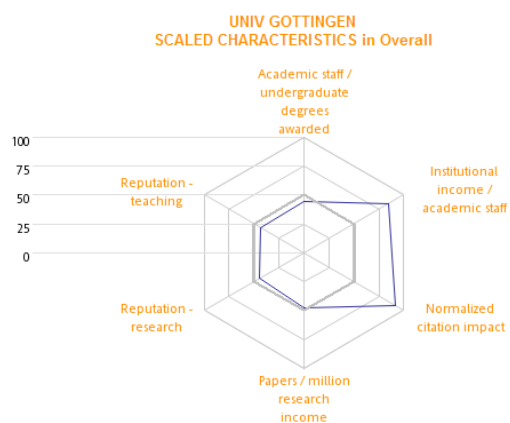
UNIV GOTTINGEN		
Data reported by Institution	Score	Values
<b>FINANCES in Overall</b>		
Institutional income	50	725,389,017.54
Institutional income / academic staff	85	620,207,610.00 (EUR)
Institutional income / undergraduate degrees awarded	47	284,837.17
Papers / million research income	48	14.88
Research income	44	147,778,145.03
Research income / academic staff	69	126,350,314.00 (EUR)
Research income / paper	34	167,188.87

GOETHE UNIV FRANKFURT  
FINANCES in Overall

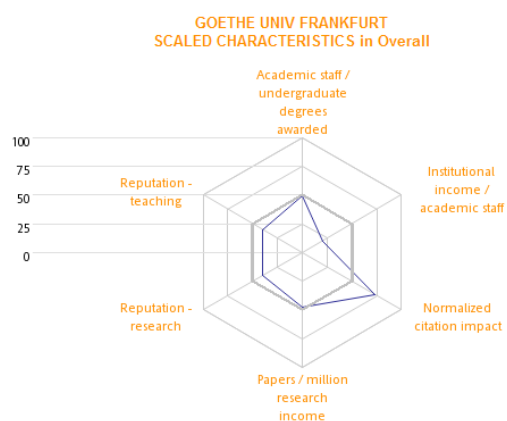


GOETHE UNIV FRANKFURT		
Data reported by Institution	Score	Values
<b>FINANCES in Overall</b>		
Institutional income	41	540,489,776.61
Institutional income / academic staff	21	462,101,659.00 (EUR)
Institutional income / undergraduate degrees awarded	41	191,113.78
Papers / million research income	48	152,030.88
Research income	41	16.18
Research income / academic staff	27	126,480,111.11
Research income / paper	31	108,140,495.00 (EUR)

# WIDER INDICATORS FINANCES, STAFFING & REPUTATION



UNIV GOTTINGEN		
Data reported by Institution		
SCALED CHARACTERISTICS in Overall	Score	Values
Academic staff / undergraduate degrees awarded	44	0.32
Institutional income / academic staff	85	820,659.36
Normalized citation impact	92	1.63
Papers / million research income	48	14.88
Reputation - research	45	0.52
Reputation - teaching	44	0.41



GOETHE UNIV FRANKFURT		
Data reported by Institution		
SCALED CHARACTERISTICS in Overall	Score	Values
Academic staff / undergraduate degrees awarded	50	0.80
Institutional income / academic staff	21	191,113.78
Normalized citation impact	73	1.39
Papers / million research income	48	16.18
Reputation - research	41	0.23
Reputation - teaching	40	0.14

# TIMES HIGHER EDUCATION WORLD UNIVERSITY RANKINGS

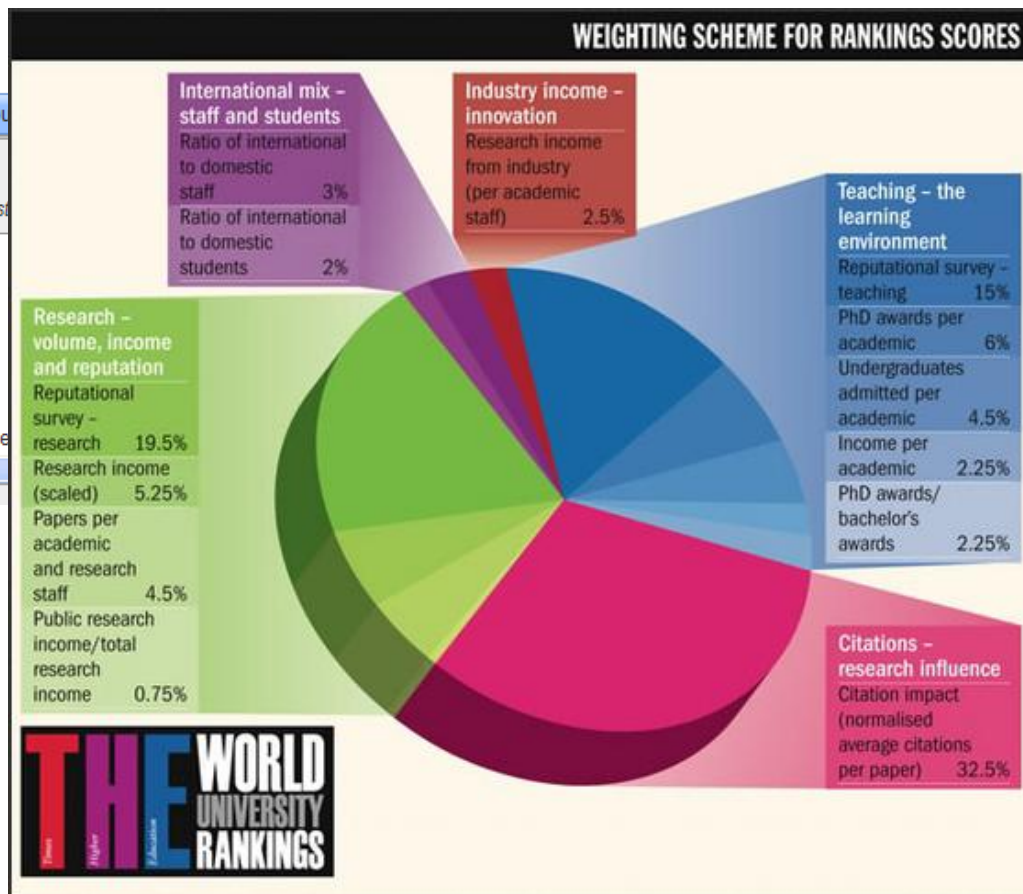
2) Select an Indicator.

Groups
Individual Indicators
Custom Groups

Select an individual indicator.

Note: You can select up to 2 if you selected < 3 indicators

- + Citations / academic and research staff
- + Citations / academic staff
- + Citations / million research income
- + Doctoral degrees awarded
- + Doctoral degrees awarded / academic staff
- + Doctoral degrees awarded / research staff
- + Doctoral degrees awarded / undergraduate degrees



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# THOMSON REUTERS INCITES

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- Global Comparisons
  - Compare your performance with peers and global trends
  - Identify best and worst performing research areas
- Research Performance Profiles
  - Analyse your university's research output in detail
  - Compare researchers, collaborations, departments
- Institutional Profiles
  - Use wider range of metrics to analyse performance
  - Compare funding, reputation, degrees, staff numbers





# THOMSON REUTERS INCITES

Philip Purnell  
November 2011

Jülich, Germany

